Power Rear Window Shade

From November 2004

Notes:

Information for

- Relay and fuse arrangements
- Connector arrangements
- Control Modules and Relays
- Ground connections

⇒ Component Locations!

Information for

- Troubleshooting Procedures

⇒ Guided Fault Finding using VAS 5051/5052

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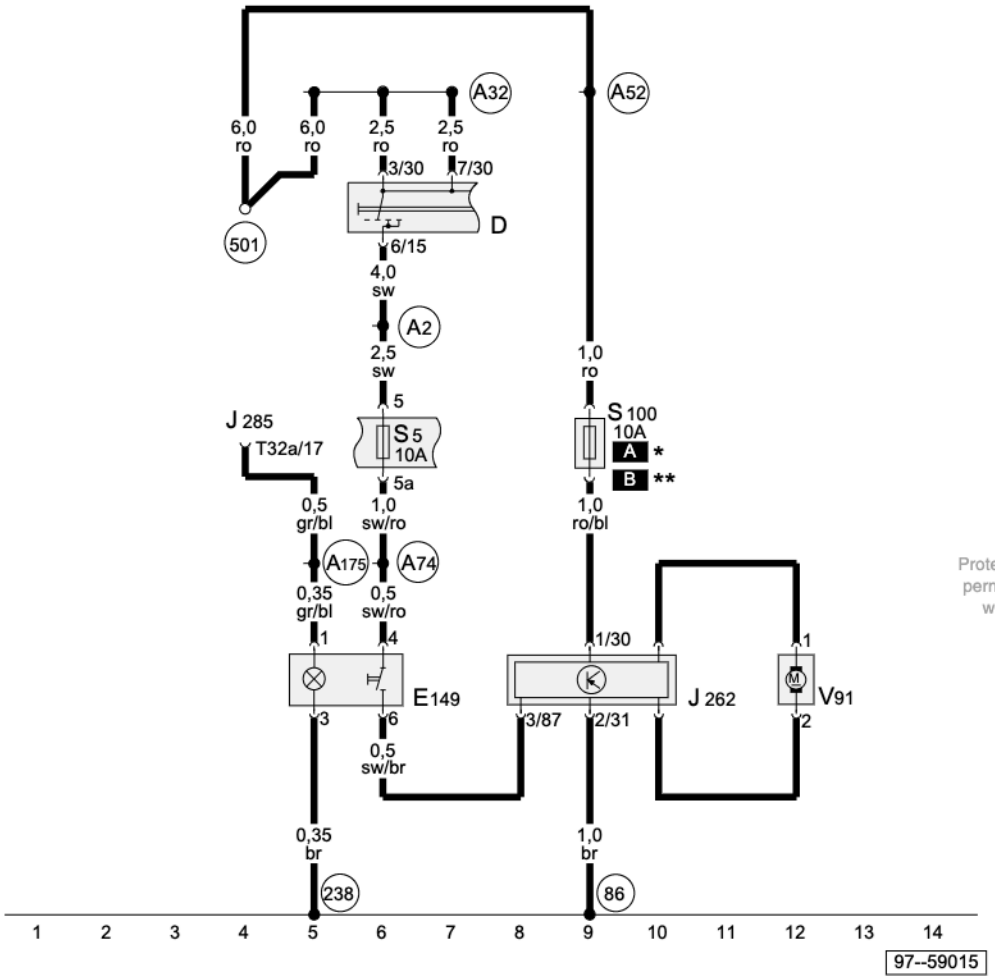

Electric window shade

D	Ignition/Starter Switch
E149	Rear Window Shade Switch
J262	Rear Window Shade Control Module
J285	Instrument Cluster Control Moduel
S5	Fuse (on fuse panel)
S100	Rear Shade Circuit Breaker
T32a	32-Pin Connector, green, on instrument panel insert
V91	Rear Window Shade Motor
86	Ground connection -1-, in rear wiring harness
238	Ground connection -1-, in wiring harness interior
501	Threaded connection -2- (30), on the relay plate
A2	Plus connection (15), in instrument panel wiring harness
A32	Plus connection (30), in instrument panel wiring harness
A52	Plus connection -2- (30), in instrument panel wiring harness
A74	Connector (15a, fuse 5), in instrument panel wiring harness
A175	Wire connection (58s), in instrument panel wiring harness
Q	Right-hand drive
QQ	Left-hand drive

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ws	=	white
sw	=	black
ro	=	red
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
li	=	lilac
ge	=	yellow
or	=	orange
rs	=	pink